# IN THE CLAIMS:

Please withdraw claims 22-24 as being drawn to a non-elected invention.

Please cancel claims 2, 4, 8-9, 12 and 19-20 without prejudice or disclaimer to further prosecution of this application on the merits.

Please add new claims 25-33.

Please amend claims 1, 3, 7, 10, 14 and 17 as follows:

1. (Currently Amended) A method of <u>removing foreign material from a cavity</u> preparing a part for eleaning, comprising the steps of:

providing a part with an internal cavity, at least one opening in communication with said cavity, and foreign material within said cavity; and

locating said foreign material within said cavity.

creating an additional opening in said part at a location adjacent said <u>located</u> foreign material;

removing said foreign material from said cavity; and closing said additional opening.

- 2. (Cancelled)
- 3. (Currently Amended) The method of <u>claim 1 elaim 2</u>, wherein said locating step comprises visual recognition.
- (Cancelled)
- 5. (Original) The method of claim 1, wherein said cavity has a passageway from an inlet to an outlet, and said location of said additional opening is downstream of said foreign material.

- 6. (Original) The method of claim 1, wherein said part is a blade or vane.
- 7. (Currently Amended) A method of <u>removing foreign material from a cavity</u> cleaning a part, comprising the steps of:

providing a part with an internal cavity, at least one opening in communication with said cavity, and foreign material within said cavity;

locating said foreign material within said cavity;

creating an additional opening in said part at a location proximate said located foreign material; and

flushing said cavity with a fluid; and

closing said additional opening.

wherein said additional opening acts as an exit er entrance for said fluid and said foreign material.

- 8. (Cancelled)
- 9. (Cancelled)
- 10. (Currently Amended) The method of <u>claim 7</u> elaim-8, wherein said cavity has a passageway from an inlet to an outlet, and said additional opening is located downstream of said foreign material.
- 11. (Original) The method of claim 7, wherein said flushing step comprises high pressure cleaning.
- 12. (Cancelled)
- 13. (Original) The method of claim 7, wherein said part is a blade or vane.
- 14. (Currently Amended) A method of removing foreign material from a cavity repairing a part, comprising the steps of:

providing a part with an internal cavity, at least one opening in communication with said cavity, and foreign material within said cavity;

locating said foreign material within said cavity via at least one of:

x-ray;

neutron radiography:

ultrasound; and

thermal imaging:

creating an additional opening in said part; and removing said foreign material through said additional opening; and wherein said removing step occurs through said additional opening closing said additional opening.

- 15. (Original) The method of claim 14, wherein said removing step comprises flushing said cavity with a fluid.
- 16. (Original) The method of claim 15, wherein said flushing step comprises high pressure cleaning.
- 17. (Currently Amended) The method of claim 14, wherein said creating step positions said additional opening adjacent said <u>located</u> foreign material.
- 18. (Original) The method of claim 17, wherein said creating step positions said additional opening downstream of said foreign material.
- 19. (Cancelled)
- 20. (Cancelled)
- 21. (Original) The method of claim 14, wherein said part is a blade or vane.
- 22. (Withdrawn) A part, comprising:

an exterior surface;

an internal cavity;

at least one opening through said surface and in communication with said cavity; and

a repaired section of said surface;

wherein said repaired section was an additional opening that provided a temporary exit or entrance to said cavity for removing foreign material from said cavity.

- 23. (Withdrawn) The part of claim 22, wherein said part is a gas turbine engine part.
- 24. (Withdrawn) The part of claim 22, wherein said part is a blade or vane.
- 25. (New) The method of claim 1, wherein said locating step comprises utilizing at least one of: x-ray; neutron radiography; ultrasound; and thermal imaging.
- 26. (New) The method of claim 1, wherein said creating step comprises utilizing at least one of: a router, a milling machine, an electrical discharge machine, and a laser drilling machine.
- 27. (New) The method of claim 1, wherein said removing step comprises at least one of: flushing said cavity with a fluid; and utilizing an implement to physically dislodge the foreign material.
- 28. (New) The method of claim 1, wherein said closing step comprises at least one of: weld build-up, weld plug, transient liquid phase bonding, and brazing a filler material therein.
- 29. (New) The method of claim 7, wherein said locating step comprises utilizing at least one of: x-ray; neutron radiography; ultrasound; and thermal imaging.

- 30. (New) The method of claim 7, wherein said creating step comprises utilizing at least one of: a router, a milling machine, an electrical discharge machine, and a laser drilling machine.
- 31. (New) The method of claim 7, wherein said closing step comprises at least one of: weld build-up, weld plug, transient liquid phase bonding, and brazing a filler material therein.
- 32. (New) The method of claim 14, wherein said creating step comprises utilizing at least one of: a router, a milling machine, an electrical discharge machine, and a laser drilling machine.
- 33. (New) The method of claim 14, wherein said closing step comprises at least one of: weld build-up, weld plug, transient liquid phase bonding, and brazing a filler material therein.